

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE		PAGE OF PAGES	
2. AMENDMENT/MODIFICATION NO.		3. EFFECTIVE DATE		4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT NO. (If applicable)	
6. ISSUED BY		CODE		7. ADMINISTERED BY (If other than Item 6)		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)				(X)		9A. AMENDMENT OF SOLICITATION NO.	
						9B. DATED (SEE ITEM 11)	
						10A. MODIFICATION OF CONTRACT/ORDER NO.	
						10B. DATED (SEE ITEM 11)	
CODE		FACILITY CODE					

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

- ☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:
- (a) By completing items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment your desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS.
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

CHECK ONE	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor ☐ is not, ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		(Signature of Contracting Officer)	

BIDDING SCHEDULE
(To Be Attached to SF 1442)

Requirements Contract For Repair and Installation of Water Distribution Lines
Joint Readiness Training Center and Fort Polk
Fort Polk, Louisiana
Solicitation No. DACA63-02-B-0007
AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001	Base Bid: All work required by the Specifications for the initial period which is 365 calendar days from date of award.				
0001AA	Furnish and install Hose Connection Vacuum Breaker (HCVB) per Drawing No. 1.0	10	EA	\$ _____	\$ _____
0001AB	Furnish and install Hose Connection with Vacuum Breaker per Drawing No. 1.1	10	EA	\$ _____	\$ _____
0001AC	Furnish and install Laboratory Faucet Backflow Device (LFBD) per Drawing No. 2.0	2	EA	\$ _____	\$ _____
0001AD	Furnish, install, and test Reduced Pressure Zone (RPZ) Device per Drawing No. 6.0. Size 3/4" or 1"	10	EA	\$ _____	\$ _____
0001AE	Furnish, install, and test Reduced Pressure Zone (RPZ) Device per Dwg. No. 6.0. Size 1 1/4" or 1-1/2".	10	EA	\$ _____	\$ _____
0001AF	Furnish, install, and test Reduced Pressure Zone (RPZ) Device per Drawing No. 6.0. Size 2".	10	EA	\$ _____	\$ _____
0001AG	Furnish, install, and test Reduced Pressure Zone (RPZ) Device per Dwg No. 6.0. Size 2 1/2" or 3".	10	EA	\$ _____	\$ _____
0001AH	Furnish, install, and test Reduced Pressure Zone (RPZ) Device per Drawing No. 6.0. Size 4".	10	EA	\$ _____	\$ _____

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AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001AJ	Install Reduced Pressure Zone (RPZ) Device per Drawing No. 6.0. Size 6".	10	EA	\$ _____	\$ _____
0001AK	Install Reduced Pressure Zone (RPZ) Device per Drawing No. 6.0. Size 10".	10	EA	\$ _____	\$ _____
0001AL	Relocate existing Reduced Pressure Zone (RPZ) Device per Drawing No. 6.0. Size 3/4" to 1 1/2".	5	EA	\$ _____	\$ _____
0001AM	Furnish and install Double Check Valve Device (DCV) per Drawing No. 5.0. Size 3".	5	EA	\$ _____	\$ _____
0001AN	Furnish and install Double Check Valve Device (DCV) per Drawing No. 5.0. Size 4".	5	EA	\$ _____	\$ _____
0001AP	Furnish and install Flush Valve Vacuum Breaker (FVVB) per Drawing No. 7.0. Size 1-1/4".	2	EA	\$ _____	\$ _____
0001AQ	Furnish and install Vending Machine Backflow Devices (VMBD) per Drawing No. 3.0. Size 1/4" to 3/4".	10	EA	\$ _____	\$ _____
0001AR	Furnish and install Atmospheric Vacuum Breaker (AVB) per Drawing No. 4.0. Size 1/4" to 3/4".	10	EA	\$ _____	\$ _____
0001AS	Furnish and install pipe and supports. Size 3/4" thru 1-1/2".	50	LF	\$ _____	\$ _____

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Fort Polk, Louisiana
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AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001AT	Furnish and install fittings (elbows, tees, coupling or nipples), size 3/4" thru 1-1/2".	10	EA	\$ _____	\$ _____
0001AU	Furnish and install stop valve. Size 3/4" thru 1-1/2".	5	EA	\$ _____	\$ _____
0001AV	Furnish and install pipe insulation Size 3/4" thru 1-1/2".	50	LF	\$ _____	\$ _____
0001AW	Furnish and install fitting insulation. Size 3/4" thru 1-1/2".	10	EA	\$ _____	\$ _____
0001AX	Furnish and install pipe and supports. Size 2" thru 3".	50	LF	\$ _____	\$ _____
0001AY	Furnish and install fittings (elbows, tees, coupling or nipples), size 2" thru 3".	60	EA	\$ _____	\$ _____
0001AZ	Furnish and install stop valve. Size 2" thru 3".	5	EA	\$ _____	\$ _____
0001BA	Furnish and install pipe insulation Size 2" thru 3".	50	LF	\$ _____	\$ _____
0001BB	Furnish and install fitting insulation. Size 2" thru 3".	10	EA	\$ _____	\$ _____
0001BC	Furnish and install pipe and supports. Size 4" thru 6".	50	LF	\$ _____	\$ _____
0001BD	Furnish and install fittings (elbows, tees, couplings, nipples, or flanges). Size 4" thru 6".	10	EA	\$ _____	\$ _____
0001BE	Furnish and install stop valve. Size 4" thru 6".	5	EA	\$ _____	\$ _____

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AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001BF	Furnish and install pipe and supports. Size 8" thru 10".	50	LF	\$ _____	\$ _____
0001BG	Furnish and install fittings (elbows, tees, couplings, nipples, or flanges). Size 8" thru 10".	10	EA	\$ _____	\$ _____
0001BH	Furnish and install stop valve. Size 8" thru 10".	5	EA	\$ _____	\$ _____
0001BJ	Furnish and install dielectric union or dielectric flange. Size 3/4" thru 1-1/2".	5	EA	\$ _____	\$ _____
0001BK	Furnish and install dielectric union or dielectric flange. Size 2" thru 3".	5	EA	\$ _____	\$ _____
0001BL	Furnish and install dielectric flanges (Pr.). Size 4" thru 6".	5	EA	\$ _____	\$ _____
0001BM	Furnish and install dielectric flanges (Pr.). Size 8" thru 10".	5	EA	\$ _____	\$ _____
0001BN (AM#1)	Furnish and install above ground valve box with cover. Size for item 0001AD. <u>Per Drawing No. 8.0.</u>	5	EA	\$ _____	\$ _____
0001BP (AM#1)	Furnish and install above ground valve box with cover. Size for item 0001AE. <u>Per Drawing No. 8.0.</u>	5	EA	\$ _____	\$ _____
0001BQ (AM#1)	Furnish and install above ground valve box with cover. Size for item 0001AF. <u>Per Drawing No. 8.0.</u>	5	EA	\$ _____	\$ _____

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ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001BR (AM#1)	Furnish and install above ground valve box with cover. Size for item 0001AG. <u>Per Drawing No. 8.0.</u>	5	EA	\$	\$
0001BS (AM#1)	Furnish and install above ground valve box with cover. Size for item 0001AH. <u>Per Drawing No. 8.0.</u>	5	EA	\$	\$
0001BT (AM#1)	Furnish and install above ground valve box with cover. Size for item 0001AJ. <u>Per Drawing No. 8.0.</u>	5	EA	\$	\$
0001BU (AM#1)	Furnish and install above ground valve box with cover. Size for item 0001AK <u>Per Drawing No. 8.0.</u>	5	EA	\$	\$
0001BV	Install 8" lever and weight swing check valve.	1	EA	\$	\$
0001BW	Install 10" x 8" MJ reducer.	1	EA	\$	\$
0001BX	Install 8" x 12" MJ solid sleeve.	1	EA	\$	\$
0001BY	Install 10" x 12" MJ solid sleeve.	1	EA	\$	\$
0001BZ	Install 12" x 12" MJ solid sleeve.	1	EA	\$	\$
0001CA	Install 6" x 2" Romac Tapping Saddle.	1	EA	\$	\$
0001CB	Install 6" x 1" Romac Tapping Saddle.	1	EA	\$	\$
0001CC	Temporarily stopple plug the existing 8", 10" and 14" water mains at the Fort Polk water treatment plant	1	EA	\$	\$
0001CD	Install 14" x 15" MJ solid sleeve.	1	EA	\$	\$

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0001CE	Install 6" x 12" MJ solid sleeve.	1	EA	\$ _____	\$ _____
0001CF	Install 4" x 12" MJ solid sleeve.	1	EA	\$ _____	\$ _____
0001CG	Install 2" x 12" MJ solid sleeve.	1	EA	\$ _____	\$ _____
0001CH	Labor and equipment for demolition of existing water main to install new valves per attached Sketch DO-B7279-1.	100	EA	\$ _____	\$ _____
0001CJ	Hourly crew and equipment rate for lost time locating existing valves and utilities.	100	HR	\$ _____	\$ _____
0001CK	Demolition and reconstruction of structures and pavement to gain access to work.	2	YD	\$ _____	\$ _____
0001CL	Clearing, excavation and backfilling.	2	YD	\$ _____	\$ _____
0001CM	Sodding to restore ground cover.	10	YD	\$ _____	\$ _____
0001CN	Perform General Excavation	100	CY	\$ _____	\$ _____
0001CP	Sawcut Existing Concrete Pavement per linear foot per inch thickness	500	LF/IN	\$ _____	\$ _____
0001CQ	Sawcut Existing Asphalt Pavement per linear foot per inch thickness	1000	LF/IN	\$ _____	\$ _____
0001CR	Remove Concrete Curb	25	LF	\$ _____	\$ _____
0001CS	Remove Concrete Curb and Gutter	25	LF	\$ _____	\$ _____
0001CT	Remove Concrete Pavement (1"-10" thick)	15	SY	\$ _____	\$ _____

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Fort Polk, Louisiana
Solicitation No. DACA63-02-B-0007
AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001CU	Remove Asphalt Pavement (1"-10" thick)	100	SY	\$ _____	\$ _____
0001CV	Remove Concrete Improvements	1000	CF	\$ _____	\$ _____
0001CW	Perform Clearing and Grubbing	1.0	ACRE	\$ _____	\$ _____
0001CX	Remove Tree (6"-12")	1	EA	\$ _____	\$ _____
0001CY	Remove Tree (12"-18")	1	EA	\$ _____	\$ _____
0001CZ	Remove Tree (18"-24")	1	EA	\$ _____	\$ _____
0001DA	Remove Tree (24"-36")	1	EA	\$ _____	\$ _____
0001DB	Remove Tree (1"-6") Near Structure	1	EA	\$ _____	\$ _____
0001DC	Remove Tree (6"-12") Near Structure	1	EA	\$ _____	\$ _____
0001DE	Remove Tree (12"-18") Near Structure	1	EA	\$ _____	\$ _____
0001DF	Remove Tree (18"-24") Near Structure	1	EA	\$ _____	\$ _____
0001DG	Remove Tree (24"-36") Near Structure	1	EA	\$ _____	\$ _____
0001DH	Remove Tree Stumps (6" and larger)	1	EA	\$ _____	\$ _____
0001DJ	Remove Shrubs	5	EA	\$ _____	\$ _____
0001DK	Place and Compact Select Backfill	50	CY	\$ _____	\$ _____
0001DL	Install PVC - Schedule 40 1-1/4 (0-6"deep) In accordance with detail sheet 2	1000	LF	\$ _____	\$ _____

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ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001DM	Install PVC - Schedule 40 2" (0-6" deep) In accordance with detail sheet 2	1000	LF	\$ _____	\$ _____
0001DN	Install PVC - C900. Class 150, 4" (0-6' deep) in accordance with detail sheet 2	1000	LF	\$ _____	\$ _____
0001DP	Install PVC - C900. Class 150, 6" (0-6' deep) in accordance with detail sheet 2	3000	LF	\$ _____	\$ _____
0001DQ	Install PVC - C900. Class 150, 8" (0-6' deep) in accordance with detail sheet 2	4000	LF	\$ _____	\$ _____
0001DR	Install PVC - C900. Class 150, 10" (0-6' deep) in accordance with detail sheet 2	500	LF	\$ _____	\$ _____
0001DS	Install PVC - C900. Class 150, 12" (0-6' deep) in accordance with detail sheet 2	500	LF	\$ _____	\$ _____
0001DT	Install PVC - C905. DR 18, 14" (0-6' deep) in accordance with detail sheet 2	500	LF	\$ _____	\$ _____
0001DU	Install 2" Gate Valve. MJ ends In accordance with detail sheet 10	40	EA	\$ _____	\$ _____
0001DV	Install 4" Gate Valve. MJ ends In accordance with detail sheet 10	40	EA	\$ _____	\$ _____
0001DW	Install 6" Gate Valve. MJ ends In accordance with detail sheet 10	40	EA	\$ _____	\$ _____
0001DX	Install 8" Gate Valve. MJ ends In accordance with detail sheet 10	40	EA	\$ _____	\$ _____

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AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001DY	Install 10" Gate Valve. MJ ends In accordance with detail sheet 10	20	EA	\$ _____	\$ _____
0001DZ	Install 12" Gate Valve. MJ ends In accordance with detail sheet 10	20	EA	\$ _____	\$ _____
0001EA	Install 14" Gate Valve. MJ ends In accordance with detail sheet 10	5	EA	\$ _____	\$ _____
0001EB	Install 4" C.I. Valve Box with Cover In accordance with detail sheet 19	20	EA	\$ _____	\$ _____
0001EC	Install 6" C.I. Valve Box with Cover In accordance with detail sheet 19	20	EA	\$ _____	\$ _____
0001ED	Install 8" C.I. Valve Box with Cover In accordance with detail sheet 19	20	EA	\$ _____	\$ _____
0001EE	Install 10" C.I. Valve Box with Cover In accordance with detail sheet 19	10	EA	\$ _____	\$ _____
0001EF	Install 12" C.I. Valve Box with Cover In accordance with detail sheet 19	10	EA	\$ _____	\$ _____
0001EG	Install 14" C.I. Valve Box with Cover In accordance with detail sheet 19	5	EA	\$ _____	\$ _____
0001EH	Install 4" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EJ	Install 6" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EK	Install 8" X 4" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____

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Fort Polk, Louisiana
Solicitation No. DACA63-02-B-0007
AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001EL	Install 8" X 6" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EM	Install 8" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EN	Install 10" X 4" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EP	Install 10" X 6" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EQ	Install 10" X 8" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001ER	Install 10" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001ES	Install 12" X 4" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001ET	Install 12" X 6" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EU	Install 12" X 8" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EV	Install 12" X 10" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____

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ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001EW	Install 12" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001EX	Install 14" X 4" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	1	EA	\$ _____	\$ _____
0001EY	Install 14" X 6" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	1	EA	\$ _____	\$ _____
0001EZ	Install 14" X 8" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	1	EA	\$ _____	\$ _____
0001FA	Install 14" X 10" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	1	EA	\$ _____	\$ _____
0001FB	Install 14" X 12" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	1	EA	\$ _____	\$ _____
0001FC	Install 14" C.I. Tapping Sleeve. MJ end In accordance with detail sheet 18	1	EA	\$ _____	\$ _____
0001FD	Install 4" Tapping Valve In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001FE	Install 6" Tapping Valve In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001FF	Install 8" Tapping Valve In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001FG	Install 10" Tapping Valve In accordance with detail sheet 18	2	EA	\$ _____	\$ _____

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0001FH	Install 12" Tapping Valve In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001FJ	Install 14" Tapping Valve In accordance with detail sheet 18	2	EA	\$ _____	\$ _____
0001FK	Install 4" MJ Tee	2	EA	\$ _____	\$ _____
0001FL	Install 6" MJ Tee	2	EA	\$ _____	\$ _____
0001FM	Install 8" MJ Tee	2	EA	\$ _____	\$ _____
0001FN	Install 10" MJ Tee	1	EA	\$ _____	\$ _____
0001FP	Install 12" MJ Tee	1	EA	\$ _____	\$ _____
0001FQ	Install 14" MJ Tee	1	EA	\$ _____	\$ _____
0001FR	Install 2" MJ. 45 degree bend	25	EA	\$ _____	\$ _____
0001FS	Install 4" MJ. 45 degree bend	10	EA	\$ _____	\$ _____
0001FT	Install 6" MJ. 45 degree bend	15	EA	\$ _____	\$ _____
0001FU	Install 8" MJ. 45 degree bend	15	EA	\$ _____	\$ _____
0001FV	Install 10" MJ. 45 degree bend	2	EA	\$ _____	\$ _____
0001FW	Install 12" MJ. 45 degree bend	10	EA	\$ _____	\$ _____
0001FX	Install 14" MJ. 45 degree bend	2	EA	\$ _____	\$ _____
0001FY	Install 2" MJ. 90 degree bend	25	EA	\$ _____	\$ _____
0001FZ	Install 4" MJ. 90 degree bend	10	EA	\$ _____	\$ _____
0001GA	Install 6" MJ. 90 degree bend	15	EA	\$ _____	\$ _____
0001GB	Install 8" MJ. 90 degree bend	15	EA	\$ _____	\$ _____

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0001GC	Install 10" MJ. 90 degree bend	2	EA	\$	\$
0001GD	Install 12" MJ. 90 degree bend	10	EA	\$	\$
0001GE	Install 14" MJ. 90 degree bend	2	EA	\$	\$
0001GF	Install Fire Hydrant Assembly In accordance with detail sheet 9	2	EA	\$	\$
0001GG	Install Post Indicator Assembly In accordance with detail sheet 10	2	EA	\$	\$
0001GH	Install 3/4" Corporation Stop	2	EA	\$	\$
0001GJ	Install 1" Corporation Stop	2	EA	\$	\$
0001GK	Install 1 1/2" Corporation stop	2	EA	\$	\$
0001GL	Install 2" Corporation Stop	2	EA	\$	\$
0001GM	Install 3/4" Curb Stop	2	EA	\$	\$
0001GN	Install 1" Curb Stop	2	EA	\$	\$
0001GP	Install 1 1/2" Curb Stop	2	EA	\$	\$
0001GQ	Install 2" Curb Stop	2	EA	\$	\$
0001GR	Install Water Meter Box with Cover	20	EA	\$	\$
0001GS	Install 2" PVC to MJ Restrainer	5	EA	\$	\$
0001GT	Install 4" PVC to MJ Restrainer	5	EA	\$	\$
0001GU	Install 6" PVC to MJ Restrainer	5	EA	\$	\$
0001GV	Install 8" PVC to MJ Restrainer	5	EA	\$	\$
0001GW	Install 10" PVC to MJ Restrainer	2	EA	\$	\$

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0001GX	Install 12" PVC to MJ Restrainer	2	EA	\$ _____	\$ _____
0001GY	Install 14" PVC to MJ Restrainer	2	EA	\$ _____	\$ _____
0001GZ	Install 8" Bollard In accordance with detail sheet 13	3	EA	\$ _____	\$ _____
0001HA	Install 6 " Bollard In accordance with detail sheet 13	2	EA	\$ _____	\$ _____
0001HB	Install 4" Bollard In accordance with detail sheet 13	2	EA	\$ _____	\$ _____
0001HC	Install 2" Bollard In accordance with detail sheet 13	2	EA	\$ _____	\$ _____
0001HD	Place 12" Thick Concrete Paving base for Asphalt In accordance with detail sheet 4	30	CY	\$ _____	\$ _____
0001HE	Place Asphaltic Concrete Paving In accordance with detail sheet 4	40	TON	\$ _____	\$ _____
0001HF	Place Concrete Paving In accordance with detail sheet 5	80	CY	\$ _____	\$ _____
0001HG	Install 2" Blow Off Assembly (Meter Box Option) In accordance with detail sheet 24	2	EA	\$ _____	\$ _____
0001HH	Install 2" Blow Off Assembly. Valve Box Option In accordance with detail sheet 23	2	EA	\$ _____	\$ _____
0001HJ	Perform 4" Dry Bore W/PVC	45	LF	\$ _____	\$ _____
0001HK	Perform 6" Dry Bore W/PVC	45	LF	\$ _____	\$ _____
0001HL	Perform 8" Dry Bore W/PVC	45	LF	\$ _____	\$ _____

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(To Be Attached to SF 1442)

Requirements Contract For Repair and Installation of Water Distribution Lines
Joint Readiness Training Center and Fort Polk
Fort Polk, Louisiana
Solicitation No. DACA63-02-B-0007
AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001HM	Perform 10" Dry Bore W/PVC	45	LF	\$ _____	\$ _____
0001HN	Perform 12" Dry Bore W/PVC	45	LF	\$ _____	\$ _____
0001HP	Perform 14" Dry Bore W/PVC	45	LF	\$ _____	\$ _____
0001HQ	Perform 12" Steel Casing Bore with 4 "PVC In accordance with detail sheet 21	45	LF	\$ _____	\$ _____
0001HR	Perform 14" Steel Casing Bore with 6" PVC In accordance with detail sheet 21	45	LF	\$ _____	\$ _____
0001HS	Perform 16" Steel Casing Bore with 8" PVC In accordance with detail sheet 21	45	LF	\$ _____	\$ _____
0001HT	Perform 18" Steel Casing Bore with 10" PVC In accordance with detail sheet 21	45	LF	\$ _____	\$ _____
0001HU	Perform 20" Steel Casing Bore with 12" PVC In accordance with detail sheet 21	45	LF	\$ _____	\$ _____
0001HV	Perform 22" Steel Casing Bore with 14" PVC In accordance with detail sheet 21	45	LF	\$ _____	\$ _____
0001HW	Replace fire Hydrant In accordance with detail sheet 9	5	EA	\$ _____	\$ _____
0001HX	Replace Plug and Abandon Existing Water Line (all sizes)	25	EA	\$ _____	\$ _____
0001HY	Construct Concrete Encasement of Existing Sewer Line In accordance with detail sheets 7&8	40	LF	\$ _____	\$ _____

BIDDING SCHEDULE
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AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0001HZ	Install Automatic Air Release Valve In accordance with detail sheet 25	1	EA	\$ _____	\$ _____
0001JA	Install Air Vacuum Valve Assembly In accordance with detail sheet 26	1	EA	\$ _____	\$ _____
0001JB	Install Manual Air Release Valve In accordance with detail sheet 27	1	EA	\$ _____	\$ _____
0001JC	Sodding Payment includes materials, labor or other items necessary to establish a complete turf or solid sod over the identified area. Payment shall also include any fertilizing, watering, or mowing required by the specifications to to maintain the turf until project completion. The bid item shall be per square yard of accepted turf.	50	SY	\$ _____	\$ _____
0001JD	Seeding and Fertilizing Payment shall include all labor, equipment and materials to establish cover growth by seeding. The bid item item shall include all fertilizing, reseeding or reworking areas within the project area such that grass cover has been established. The bid item shall be per square yard of accepted seeded area.	50	SY	\$ _____	\$ _____

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AMENDMENT NO. 0002
BASE YEAR

ITEM	DESCRIPTION	ESTIMATED QUANTITIES	UNIT	UNITS PRICES	ESTIMATED AMOUNTS
0002	Performance and Payment Bonding				
0002AA	Initial Bonding (AM#2) '(Performance Bond - <u>\$100,000</u> Payment Bond - <u>\$100,000</u>	<u>1</u>	<u>LS</u>	\$ _____	\$ _____
(AM#2) <u>0002AB</u>	<u>Additional Bonding</u> <u>(Consent of Surety per \$1,000)</u>	<u>1900</u>	<u>1K</u>	\$ _____	\$ _____

TOTAL BID (BASE YEAR) \$ _____

0003 The monetary value for warranty work is established at 1 percent of the amount awarded for construction. See the Contract Specifications Section 01770 TASK ORDER AND CONTRACT CLOSEOUT, paragraph "Contractor's Response to Construction Warranty Service Requirements."

BIDDING SCHEDULE (cont)

NOTES:

1. ARITHMETIC DISCREPANCIES (EFARS 14.407-2)

(a) For the purpose of initial evaluation of bids, the following will be utilized in resolving arithmetic discrepancies found on the face of the bidding schedule as submitted by bidders:

- (1) Obviously misplaced decimal points will be corrected;
- (2) Discrepancy between unit price and extended price, the unit price will govern;
- (3) Apparent errors in extension of unit prices will be corrected;
- (4) Apparent errors in addition of lump-sum and extended prices will be corrected.

(b) For the purposes of bid evaluation, the Government will proceed on the assumption that the bidder intends his bid to be evaluated on the basis of the unit prices, the totals arrived at by resolution of arithmetic discrepancies as provided above and the bid will be so reflected on the abstract of bids.

(c) These correction procedures shall not be used to resolve any ambiguity concerning which bid is low.

2. If a modification to a bid based on unit prices is submitted, which provides for a lump sum adjustment to the total estimated cost, the application of the lump sum adjustment to each unit price in the bid schedule must be stated. If it is not stated, the bidder agrees that the lump sum adjustment shall be applied on a pro rata basis to every unit price in the bid schedule.

3. Bidders must bid on all items.

4. Responders are advised that this requirement may be delayed, cancelled or revised at any time during the solicitation, selection, evaluation, negotiation and/or final award process based on decisions related to DOD changes in force structure and disposition of the Armed Forces.

5. For the purpose of this solicitation, the word "item" shall be considered to mean "schedule" as used in Provision 52.214-0019, CONTRACT AWARD--SEALED BIDDING--CONSTRUCTION, in Section 00100 INSTRUCTIONS, CONDITIONS, AND NOTICES TO BIDDERS, excluding additives, deductives, or optional items.

6. This requirement will result in a base period with two (2) option periods, not to exceed 36 months from the date of the contract award. The base period will consist of 365 days, option period one (1) will consist of 365 days and option two (2) will consist of 365 days. The base year contract amount shall not exceed an estimated \$1,000,000; each option year shall not exceed an estimated \$1,000,000. The total contract amount for the three years is estimated not to exceed \$3,000,000.

7. (AM#2) EVALUATION OF OPTIONS USING ECONOMIC PRICE ADJUSTMENT FACTOR:

- a. Cost and price evaluation of proposals, for the purpose of contract award, will be based upon the Base Period (ALL CLINS) and Professional Categories Line Items for each Option Period (including the documentation provided to support the prices proposed).**

- b. By submitting a proposal on this solicitation, offeror agrees to be bound by the economic price adjustment factor for the Option Periods for CLINS 0101 through 0447 when they are exercised. (Explanation of calculation follows):

FAR 52.236-4243 SLI "ECONOMIC PRICE ADJUSTMENT FACTOR FOR OPTION YEARS"
Adjustment to the Base Period unit prices for all Option Periods will be in accordance with the following equation:

$$P1 = P \times f$$

Where P1 = New Unit Price

P = Unit Price for Base Period of Contract

F = Index Factor

The index factor, "F", is the Skilled Labor Index as published in the ENR Magazine under Skilled Labor Index Review. ENR Magazine was formerly called Engineering News Record. The Skilled Labor Index Review is published monthly. The change in the index will be applied to all labor rates specified in the Price Proposal Schedule of the contract at the time the Option(s) is/are exercised. Any Offeror who submits a proposal in response to this Request for Proposal (RFP) agrees, by that submission, to be bound by this index. Example Calculation:

Base Period Contract awarded: February 1996

Option Period exercised: November 1996

Unit Price for Base Period was \$1.50

Skilled Labor Index (Feb 96) 5020

Skilled Labor Index (Nov 96) 5141

$$F = 5141 \text{ (the 2d date) divided by } 5020 \text{ (the 1st date)} = 1.024$$

$$\$1.50 \text{ (P)} \times 1.024 \text{ (F)} = \$1.54 \text{ (P1) per unit}$$

If the number was negative (-1.24) then the labor rates would be adjusted to show a decrease in the labor rate. Factor will be applied to both construction and service Base Period rates (for calculation of Option Period rates). Service Contract Act (services) and Davis Bacon Act (construction) wage rates will be updated annually, and the Contractor shall at least pay his employees the rates on the applicable Wage Rate Determination. The economic price adjustment factor does not apply to the three (3) professional level wage classifications. Offerors shall complete a separate Price Schedule for each of the Option Periods for these "professional" employees.

1. (AM#2) ABBREVIATIONS

For the purpose of this solicitation, the units of measure are represented as follows:

- a. CY (cubic yard)
- b. EA (each)
- c. SY (square yard)
- d. K (1000)
- e. LF (linear foot)
- f. LF/IN (linear foot/inch)
- g. LS (lump sum)
- h. SY (square yard)
- i. YD (yard)

END OF BIDDING SCHEDULE